

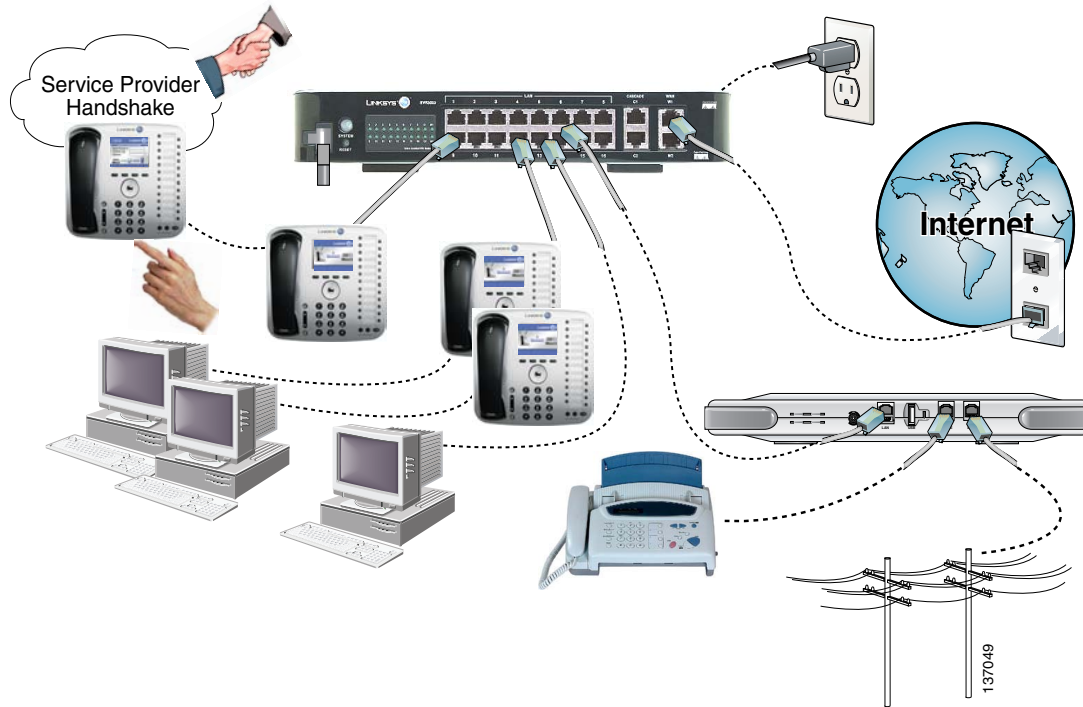


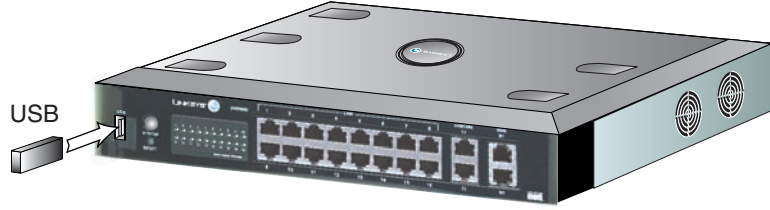
Linksys One Communications Solution

SVR3000 Services Router, PHM1200 IP Phone, and VGA2000 Voice Gateway

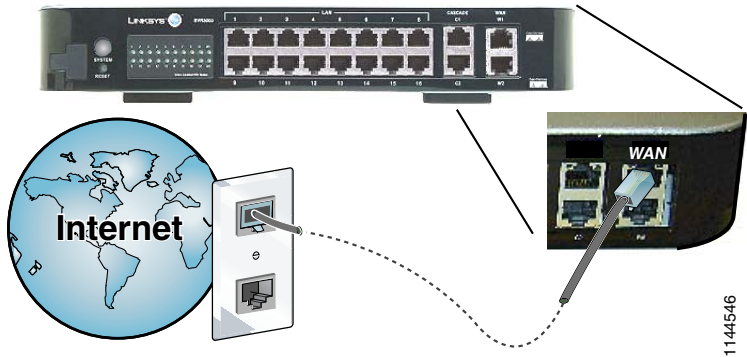


Linksys One System Installation Overview



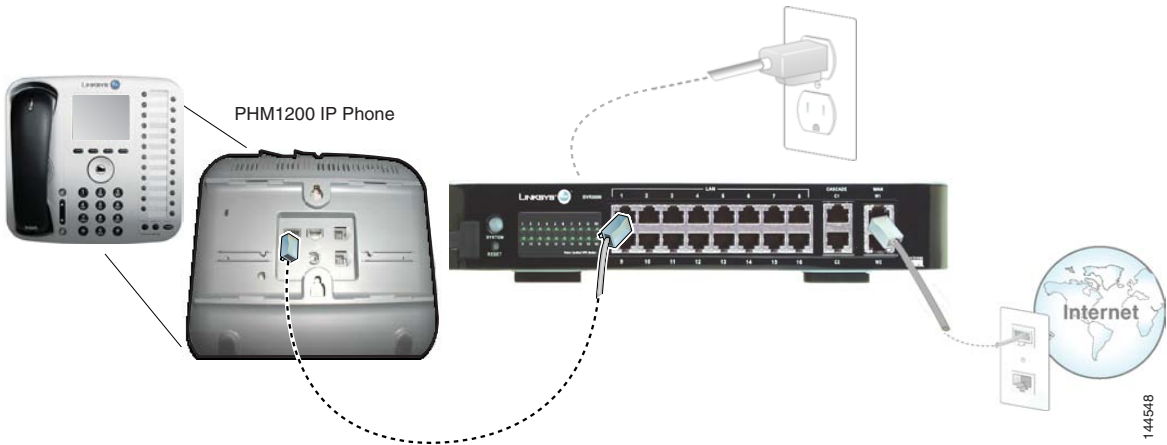


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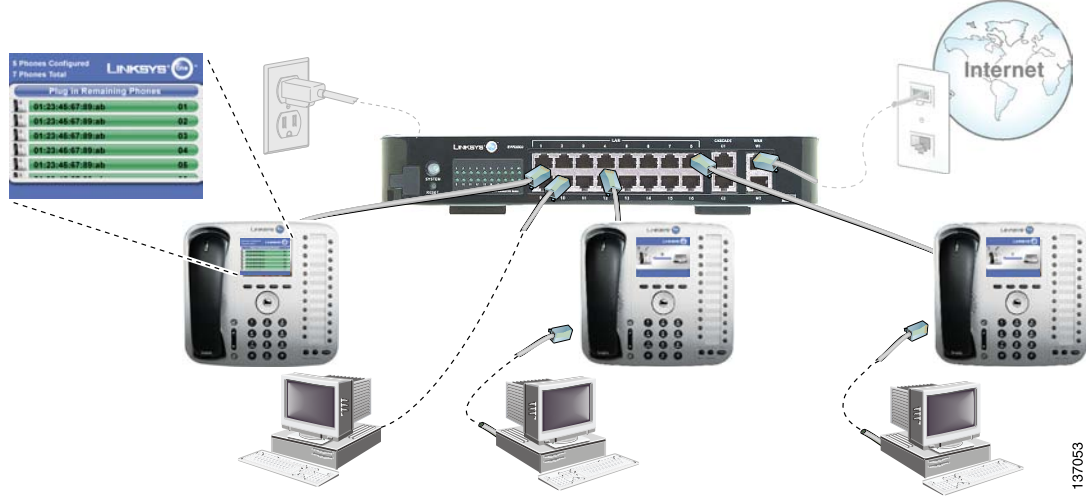


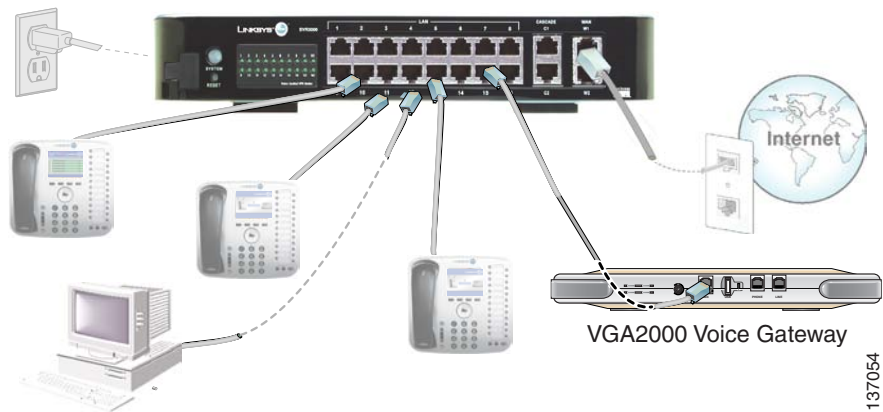


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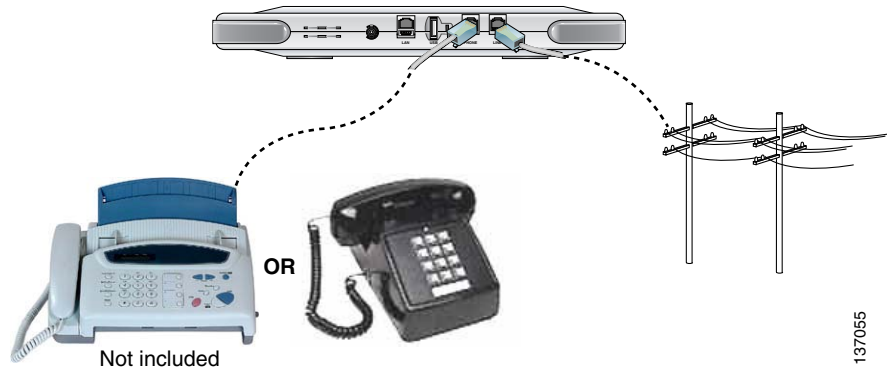


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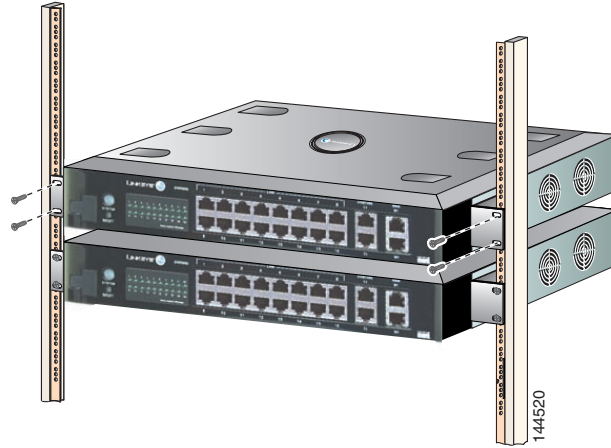
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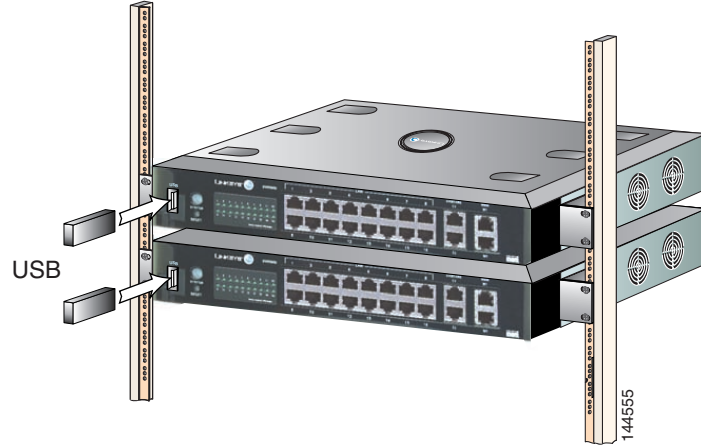




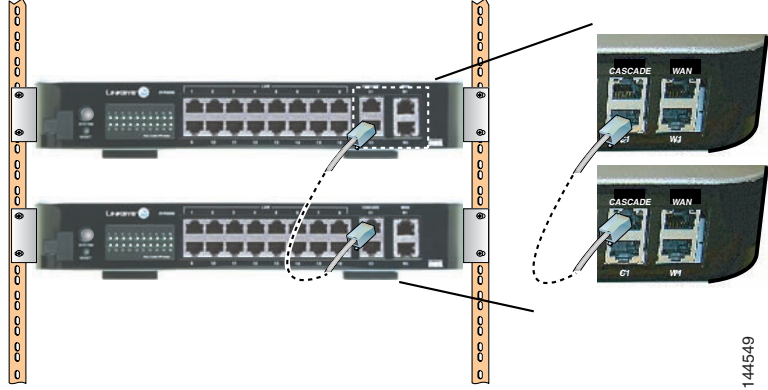
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Installing Two SVR3000 Services Routers

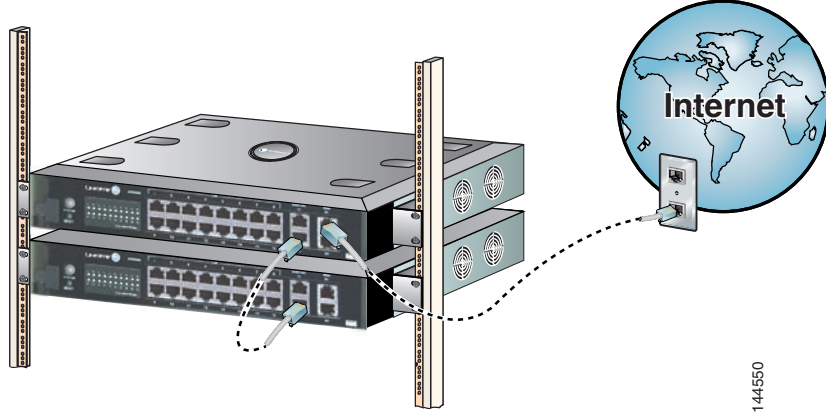


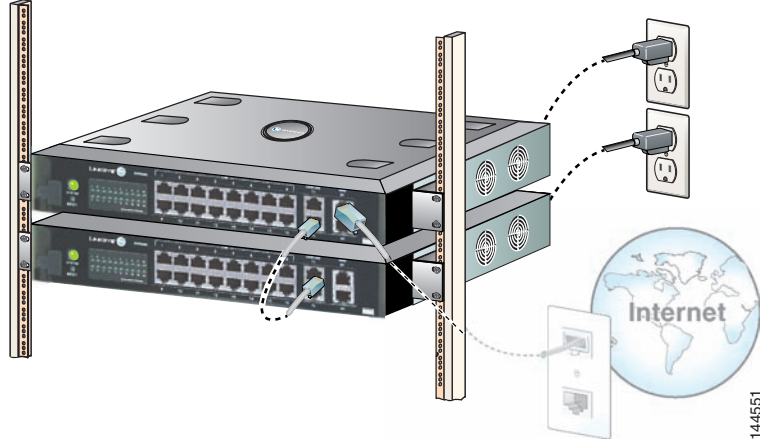


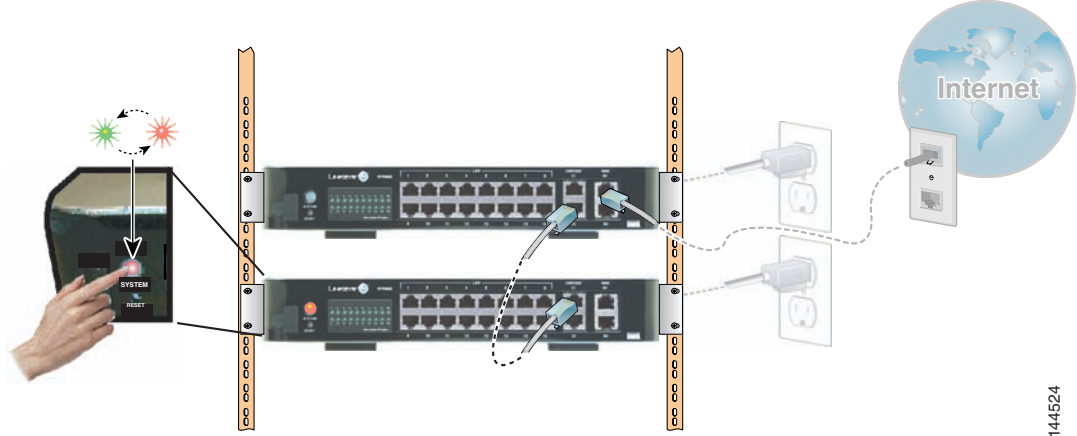
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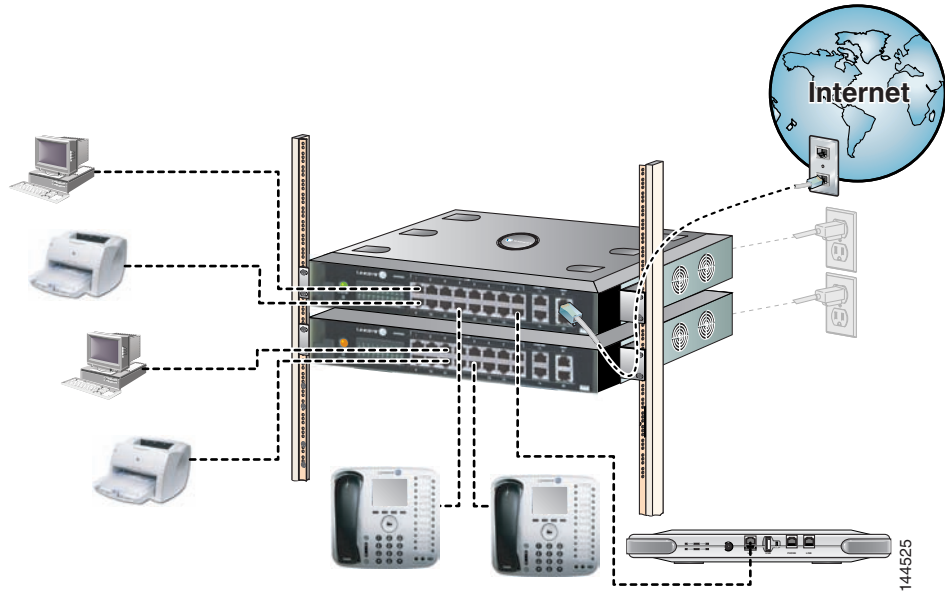
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SVR3000 Services Router Regulatory Compliance and Safety Information

The Linksys One SVR3000 Services Router meets the following regulatory compliance and safety standards:

Specification	Description
Regulatory Compliance	Products with the CE Marking indicate compliance with the 89/336/EEC and 73/23/EEC directives, which include the safety and EMC standards listed below.
Safety	UL 60950-1 IEC60950-1 CB / TUV/Rh CSA-C22.2 No. 60950 EN 60950
EMC	FCC Part 15 (CFR 47) Class A ICES-003 Class A EN 55022 Class A CISPR22 Class A EN 55024 EN 50082-1 EN 61000-3-2 EN 61000-3-3 EN 61000-6-1

FCC Class A Compliance

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio-frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case users will be required to correct the interference at their own expense.

You can determine whether your equipment is causing interference by turning it off. If the interference stops, it was probably caused by the Cisco equipment or one of its peripheral devices. If the equipment causes interference to radio or television reception, try to correct the interference by using one or more of the following measures:

- Turn the television or radio antenna until the interference stops.
- Move the equipment to one side or the other of the television or radio.
- Move the equipment farther away from the television or radio.
- Plug the equipment into an outlet that is on a different circuit from the television or radio. (That is, make certain the equipment and the television or radio are on circuits controlled by different circuit breakers or fuses.)
- Modifications to this product not authorized by Cisco Systems could void the FCC approval and negate your authority to operate this product.

Canada Class A Notice

The Class A digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulation. Cet appareil numérique de la class A respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

Environmental Specifications

Device Dimensions	12.09" x 11.77" x 1.38" (307 mm x 299 mm x 35 mm)
Unit Weight	9.11 lbs. (4.13 kg)
Power	100-240V
Certification	UL (UL 1950), CSA (CSA 22.2), CE mark, EN60950 (2001)
Operating Temp	50° F to 104° F (10° C to 40° C)
Storage Temp	-40° F to 158° F (-40° C to 70° C)
Operating Humidity	20% to 95% Non-Condensing
Storage Humidity	5% to 90% Non-Condensing

Safety Information

The following statements are warnings or safety guidelines. A warning means danger. You are in a situation that could cause bodily injury. Before working on equipment, be aware of the hazards involved with electrical circuitry and standard safety practices to prevent accidents.



Warning

IMPORTANT SAFETY INSTRUCTIONS

This warning symbol means danger. You are in a situation that could cause bodily injury. Before you work on any equipment, be aware of the hazards involved with electrical circuitry and be familiar with standard practices for preventing accidents. Use the statement number provided at the end of each warning to locate its translation in the translated safety warnings that accompanied this device.

SAVE THESE INSTRUCTIONS



Warning

Work During Lightning Activity

Do not work on the system or connect or disconnect cables during periods of lightning activity.



Warning

Installation Instructions

Read the installation instructions before connecting the system to the power source.



Warning

SELV Circuit

To avoid electric shock, do not connect safety extra-low voltage (SELV) circuits to telephone-network voltage (TNV) circuits. LAN ports contain SELV circuits, and WAN ports contain TNV circuits. Some LAN and WAN ports both use RJ-45 connectors. Use caution when connecting cables.



Warning

Equipment Installation

Only trained and qualified personnel should be allowed to install, replace, or service this equipment.



Warning

Comply with Local National Electrical Codes

Installation of the equipment must comply with local and national electrical codes.



Warning

Product Disposal

Ultimate disposal of this product should be handled according to all national laws and regulations.



Caution

Inline power circuits provide current through the communication cable. Use the Linksys-provided cable or a minimum 24AWG communication cable.

Power Supply Safety Warnings

When using the SVR3000 Services Router, observe the following power supply safety warnings:



Warning

TN Power

The device is designed to work with TN power systems.



Warning

Ground Conductor Warning

Never defeat the ground conductor or operate the equipment in the absence of a suitably installed ground conductor. Contact the appropriate electrical inspection authority or an electrician if you are uncertain that suitable grounding is available.



Warning

Power Supply Installation Warning

The power supply must be placed indoors.



Warning

Circuit Breaker

This product relies on the building's installation for short-circuit (overcurrent) protection. Ensure that the protective device is rated not greater than: 120 VAC, 15A U.S. (240 VAC, 10A international)



Warning

Main Disconnecting Device

The plug-socket combination must be accessible at all times, because it serves as the main disconnecting device.



Caution

Only use the Linksys-specified power supply. Refer to the installation manual provided with this product.

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